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Editorial

Publication expansion and online access

Renewable & Sustainable Energy Reviews is the leading review journal in the field. It fulfils an important role for those involved in renewables research, applications and policy, across universities, industry, government, consultancies and independent research facilities. Since its launch in 1997, readers of the journal have enjoyed high quality reviews encompassing diverse areas. The focus of articles has ranged from broad coverage of an entire resource area, such as wind energy, to reviews of progress in specific 'hot topic' areas, such as fast pyrolysis for biomass and safety considerations for hydrogen aircraft.

At a time when the renewables field is expanding to provide a greater contribution to the global energy mix, so too *Renewable & Sustainable Energy Reviews* is evolving. We are delighted to announce that the journal is increasing in size from four to six issues in 2002; this will enable the journal to provide more comprehensive coverage across the field with regular updates on key areas. This issue contains four new reviews, including an updated and expanded version of the first paper published in *Renewable & Sustainable Energy Reviews* on geothermal energy. This volume is also marked by a new journal cover, on which you will see reference to ScienceDirect and ScienceDirect Web Editions, the two routes for accessing *Renewable & Sustainable Energy Reviews* electronicallv:

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We have been encouraged by the increasing number of submissions to *Renewable & Sustainable Energy Reviews* recently. Authors interested in writing a review should initially refer to the aims and scope and notes for the guidance of authors available at http://authors.elsevier.com/journal/rser. Authors should then contact the Editor-in-Chief to discuss proposals in detail.

Finally, we need your feedback so that we can improve the journal and its online services further. We are confident that the expanded publication frequency of *Renewable & Sustainable Energy Reviews* coupled with the flexible online access options will contribute to the increased awareness of renewables technologies to the wider energy community, and look forward to feedback from readers using the contact details below.

Enjoy the double issue.

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